

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	17	(( "4406711" ) or ("2645574" ) or ("20020007871" ) or ("4394187" ) or ("4032333" ) ).PN.	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/05/2 4 20:02	
2	BRS	L2	2	EP-1143026-\$.did.	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/05/2 4 20:10	
3	BRS	L3	3029	(428/681 or 428/682 or 428/683 or 228/262.41 or 148/516 or 148/519 or 148/521 or 148/529) .ccls.	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/05/2 4 20:11	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
4	BRS	L4	94	3 and low ADJ alloy ADJ (steel or steels) and (chromium or cr) and (molybdenum or mo)	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/05/2 4 20:12	
5	BRS	L5	11	4 and (normalize or normalizing or normalized)	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/05/2 4 20:12	
6	BRS	L6	11	5 and (annealed or annealing or anneal or tempered or tempering)	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/05/2 4 20:14	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
7	BRS	L7	10	6 and (welded or welding or weld or joining or joined)	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/05/24 20:21	

	U	1	Document ID	Issue Date	Pages	Title
1			US 20020174919 A1	20021128	8	High pressure cylinders including backing steel with tool steel lining
2			US 20020170634 A1	20021121	16	Postweld heat treatment process of carbon steel and low alloy steel
3			US 6887322 B2	20050503	8	High pressure cylinders including backing steel with tool steel lining
4			US 6676777 B2	20040113	15	Postweld heat treatment process of carbon steel and low alloy steel
5			US 6322642 B1	20011127	7	Process and steel for the manufacture of a pressure vessel working in the presence hydrogen sulfide
6			US 5855699 A	19990105	7	Method for manufacturing welded clad steel tube
7			US 5066546 A	19911119	7	Wear-resistant steel castings
8			US 4273838 A	19810616	14	Weld metal resistant to neutron-bombardment embrittlement
9			US 3231971 A	19660201	5	Method of producing fusion coated metal base
10			US 3110798 A	19631112	2	Submerged arc weld metal composition

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3
1	148/519	428/683		Smith, Donald W. et al.	X				
2	148/516	148/627		Kimura, Kazuhiro et al.	X				
3	148/516	148/519; 148/527; 148/529; 148/579; 148/590; 148/592; 29/888.06		Smith; Donald W. et al.	X				
4	148/529	148/644		Kimura; Kazuhiro et al.	X				
5	148/336	148/333; 148/334; 148/335; 148/529; 148/534		Bocquet; Pierre et al.	X				
6	148/519	148/521; 148/530; 148/534		Oyama; Motoaki et al.	X				
7	428/627	428/614; 428/683; 428/684		Materkowski; James P.	X				
8	428/683	219/137WM; 376/900; 420/105; 420/119; 420/120; 420/123; 420/91; 976/DIG.181		Biemiller; Eric C.	X				
9	148/534	148/529; 338/32R; 427/123; 427/191; 428/553; 428/679; 428/936; 428/939		MCFARLAND WILLIAM H et al.	X				
10	219/73	228/262.41; 420/91		KEAY JR LOUIS K	X				